

Amperometric determination of vanadium with the aid of
2-amino-4-hydroxy-1-naphthol-3-sulfonic acid (Whelton
Chem. Ind. 1954) (Lublin) (Lublin) (Lublin) (Lublin)
Mat. Pri. Chem. UMCS, Lublin). Ann. Univ.
Mariae Curie-Skłodowska Lublin-Polonie. Sect. AA 8
1954, 1, 1-10. 1. was first acidified with
HCl and then with H₂O₂ was quantitatively titrated
with 0.1% solution of 2-amino-4-hydroxy-1-naphthol-3-sulfonic
acid in 0.1M HCl. L. L. Potmowski

3010. Determination of lead in alloys as phosphate. W. Hubicki, L. Poling, C. Dzielawski, and R. Szymanski. *Univ. M. Curie-Skłodowska*, 1955, 8 (6), 177-181; *Referativy Zh. Khim.*, 1955, Abstr. No. 622. —The method of Hubicki et al. (*Ann. Univ. M. Curie-Skłodowska*, 1950, 53), is applied to the analysis of Pb-Sn alloys. A sample of alloy (0.7 g) is dissolved by heat in 25 ml of conc. HNO₃ and the Sn is separated as β -stannic acid. The filtrate is evaporated to dryness and the residue is dissolved in 100 to 150 ml of cold water; 0.5 ml of conc. HNO₃ and 4 ml of H₃PO₄ (sp. gr. 1.25) are added and the pH is adjusted to 4 by adding aq. NH₃ soln. The finely crystalline ppt. of PbH₂PO₄ is collected, washed, and dried to constant wt. at 200° C. The method is not applicable to Pb-Sb alloys; the ppt. of Sb₂O₃ absorbs some Pb and the soln. of Pb(NO₃)₂ is not free from Sb. E. Hayes

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of g

Hubicki, Włodzimierz

Category: Poland / Analytical Chemistry - Analysis of inorganic substances

G-2

Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 30991

Author : Hubicki Włodzimierz, Matysik Jerzy

Inst : M. Curie-Skłodowska University

Title : Polarographic Determination of Lead in Liquid Ammoniate of Ammonium Nitrate

Orig Pub: Ann. Univ. M. Curie-Skłodowska, 1954 (1956), AA9, No 1-9, 1-7

Abstract: For a quantitative determination of lead salts ($PbSO_4$, PbI_2 , $PbCl_2$, $Pb(NO_3)_2$ and $PbCrO_4$) they are dissolved in NH_4NO_3 ammoniate (I) and are polarographed at 0° , the half-wave potential of Pb^{2+} , in relation to the Hg-electrode, being -0.35 v. To prepare I the NH_4NO_3 is dried first at 120° , then for several days over concentrated H_2SO_4 , after which it is saturated, at 0° , with gaseous ammonia dried over KOH. On carrying out the analysis Pb salts are dissolved (0.18-3.37 g Pb^{2+} per liter) in I and about 7 ml of the resulting solution are polarographed by means of V 301 Heyrovski polarograph. Air is removed from

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Category: Poland / Analytical Chemistry - Analysis of inorganic substances

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Abs Jour: Referat Zhur-Khimiya, No 9, 1957, 30991

the equipment by blowing with dry NH_3 for 10 minutes. Polarography of Pb is interfered with by Cd^{2+} and Cu^{2+} , and to a lesser extent by Sn^{2+} , Ag^+ and Fe^{3+} . Partial evaporation of NH_3 from I does not affect the results of determinations.

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HUBICKI, WLADZIMIERZ

POLAND/ Analytical Chemistry. Analysis of Inorganic Substances. G-2

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27155.

Author : Wlodzimierz Hubicki, Zofia Zychiewicz.

Inst : M. Curie-Sklodowska Universitu.

Title : Polarographic Determination of Cadmium in Liquid Ammoniate of Lithium Nitrate.

Orig Pub: Ann. Univ. M. Curie-Sklodowska, 1954 (1956), AA9, No. 1-9, 71 - 82.

Abstract: The possibility of the polarographic determination of Cd in liquid LiNO_3 ammoniate (temperature $+8^\circ$, dropping Hg catode and Hg anode) was established. Free from water $\text{Cd}(\text{NO}_3)_2$, CdCl_2 and $(\text{CH}_3\text{COO})_2\text{Cd}$ are soluble well in liquid ammonia

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POLAND/ Analytical Chemistry. Analysis of Inorganic Substances.

G-2

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27155.

and produce well expressed waves when polarographed. The dependence between the magnitude of the diffusion current and the concentration of Cd^{2+} is linear. The half-wave potential for Cd^{2+}/Cd is equal to - 0.78 V.

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CIA-RDP86-00513R000618230010-0

E-2

~~Hubicki, W.~~
POLAND/Analytical Chemistry - Analysis of Inorganic Substances

Abs Jour : Ref Zhur - Khimiya, No 8, 1958, 24726

Author : Hubicki Wlodzimierz

Inst : M. Curie-Sklodowska University.

Title : Polarographic Determination of Lead and Thallium in Liquid Ammoniates.

Orig Pub : Ann. Univ. M.Curie-Sklodowska, 1955 (1957), AA10, 43-52

Abstract : A study of the possibility of utilizing liquid ammoniates (LA) in polarography as solvents and primary solutions. LA readily dissolve many salts which are insoluble in liquid NH_3 and in water (for example, PbSO_4 , PbI_2 , PbF_2). Use of LA, as compared with liquid NH_3 , has the further advantage that LA can be utilized at room temperature. It was ascertained that LA of ammonium salts are of acidic nature and dissolve a number of metals with evolution of

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Card 1/3

HUBICKI, W.

Stanislaw Ziemecki (1881-1956); an obituary. In French. p. 3.
(PHYSICA ET CHEMIA. Vol. 10, no. 1/7, 1955. Lublin, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

WETICKI, W.

Polarographic determination of lead and thallium in ammoniacal liquids. In
German. p. 43.
(PHYSICA ET CHEMIA. Vol. 10, no. 1/7, 1955, Lublin, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 5, no. 12, Dec. 1957.
Uncl.

UNDAKTY, W.

Chemistry and alchemy in the 16th century Poland. In German. p. 61.
(PHYSICA ET CHEMIA. Vol. 10, no. 1/2, 1955, Lublin, Poland)

SO: Monthly List of East European Accessions (MEAL) LC. Vol. 6, no. 12, Dec. 1957.
Uncl.

HUBICKI, W.

POLAND / Analytical Chemistry--Analysis of
inorganic substances.

E-2

Abs Jour : Referat Zhur--Khimiya, No. 11, 1959, 38293

Author : Hubicki, W.; and Groszek, H.

Inst : M. Curie-Sklodowska University

Title : Potentiometric Titration of AgNO_3 Solutions in
Divers Liquid With the Aid of Na_2S .

Orig Pub : Ann Univ M. Curie-Sklodowska, (1956) (1958),
AA11, 23-28 (in German with Polish and Russian
summaries)

Abstract : The authors have developed a method for the po-
tentiometric titration of Ag^+ in Divers Liquid
($\text{NH}_4\text{NO}_3 \cdot 2\text{NH}_3$) (DL) with Na_2S dissolved in DL.
The titration is carried out in a special ther-
mostated chamber at 0° under an atmosphere of
 NH_3 with mechanical stirring (using a magnetic

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POLAND / Analytical Chemistry--Analysis of
inorganic substances.

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Abs Jour : Referat Zhur--Khimiya, No. 11, 1959, 38293

stirrer) and using a silver or silver fluoride electrode (a silver foil covered by a film of AgF and immersed in a saturated solution of AgF and NaF in DL). The application of a k.e. /calomel electrode/ is not feasible because of the disproportionation of Hg_2Cl_2 under the action of NH_3 . When a 0.0143 gm sample of $AgNO_3$ dissolved in 20 ml DL is titrated by the above procedure, the potential jump at the equivalence point corresponding to the formation of Ag_2S is 400 mv. The error in the determination is less than 1.8%. -- A. Nemodruk

Card 2/2

90

POLAND / Physical Chemistry. Electrochemistry. B
Abs Jour : Ref Zhur - Khimiya, No 12, 1959, No. 41724
Author : Hubicki, Wlodzimierz; Szteyn, Wanda
Inst : M. Curie-Sklodowska University
Title : The Density and Electrical Conductivity of
Liquid Ammoniates NH_4NO_3 and LiNO_3
Orig Pub : Ann. Univ. M. Curie-Sklodowska, 1956
(1958), A411, 29-37

Abstract : The density d and the specific conductivity κ of liquid ammoniates NH_4NO_3 (Dilver's Fluid) at $t = -25$ to 20°C , and of LiNO_3 at $t = 5-70^\circ\text{C}$, were measured. The curves of d and κ dependence on temperatures show a break at -5° in the case of NH_4NO_3 , and at 20° in the case of LiNO_3 .

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Distr: 4E3d/1220

Density and electric conductivity of liquid ammoniates of
 NH_4NO_3 and LiNO_3 ; Włodzimierz Hubicki and Wanda
 Szejn (Univ. Lublin, Poland). *Ann. Univ. Mariae Curie-
 Skłodowska, Lublin-Polonia*, Sect. AA, 11, 29-37 (1959).
 (German summary).—Dry NH_4NO_3 and LiNO_3 were acid-
 with gaseous NH_3 , dried by adding metallic Na to liquid NH_3 ,
 and passing through a washer contg. Na ammoniate in
 liquid NH_3 , to give anhyd. liquid $\text{NH}_4\text{NO}_3 \cdot (\text{NH}_3)_x$ (I)
 and $\text{LiNO}_3 \cdot (\text{NH}_3)_x$ (II). Ds. of I were: -25° , 1.000;
 -20° , 1.008; -15° , 1.015; -10° , 1.020; -5° , 1.031;
 0° , 1.059; 5° , 1.086; 10° , 1.128; 15° , 1.156; 20° , 1.178;
 25° , 1.185; 30° , 1.191; 35° , 1.197; 40° , 1.203;
 45° , 1.209; 50° , 1.215; 55° , 1.221; 60° , 1.227;
 65° , 1.233; 70° , 1.239; 75° , 1.245 g./ml. Ds. and elec. conductivities
 varied linearly with temp. but with different slopes above
 and below -5° and $+20^\circ$ for I and II, resp. Plots of molec.
 vols. did not indicate these possible transition points.

J. Seckel

Distr: 4E3d

2/
/ Polarographic determination of iodate anions in the liquid ammoniate of NH_4NO_3 . Włodzisław Hubicki and Jerzy Matysik. (Univ. Lublin, Poland). ~~Annot. chim. Mariae Curie-Skłodowska, Lublin, Polonia, Ser. AA, 11, 39-45 (1958)~~ (in German, Russian summary).— KIO_3 in NH_4NO_3 (NH_3) (Divers liquid) is reduced polarographically at -0.75 v. (with reference to Hg electrode). Wave height varied linearly with concn. P.d. would be higher if 8-electron reduction occurred; thus, formation of some compds. of I with N, such as I_3NH_3 , is suggested. J. Stec

P/014/60/039/008/001/002
A224/A026

AUTHORS: Hubioki, Włodzimierz; Włacek, Kazimierz; Wysocka, Janina
TITLE: A New Method of Lanthanum Isolation From a Mixture of Rare-Earth Elements

PERIODICAL: Przemysł Chemiczny, 1960, Vol. 39, No. 8, pp. 507 - 509

TEXT: A simple method of isolating lanthanum from a mixture of rare-earth elements is given. The method consists in repeated leaching of cerium-free lanthanides with an NH_4NO_3 solution. Experiments were conducted with phosphate concentrate originating from Kola apatites and containing about 15% of rare-earth elements. The concentrate was supplied by Docent Doctor T. Mazgaj, the Director of the Instytut Nawozów Sztucznych (Institute of Synthetic Fertilizers) in Tarnów. During the experiments, lanthanum oxide (La_2O_3) of about 99% purity was obtained after three leachings. The repetition of the process leads to a more complete isolation of lanthanum oxide from the mixture. There are: 1 figure, 1 table and 10 references: 4 German, 4 English and 2 Soviet.

ASSOCIATION: Katedra Chemii Nieorganicznej Uniwersytetu Marii Curie-Skłodowskiej w Lublinie (Department of Inorganic Chemistry at the Maria Curie-Skłodowska University in Lublin)

SUBMITTED: March 23, 1960

Card 1/1

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Distr: 4E2c(m)

✓ Polarography in liquid NH_3 above its critical temperature.
Włodzisław Hubicki and Michalina Dąbkowska (Univ.
Maria Curie Skłodowska, Lublin, Poland). *Anal. Chem.*
13, 90-2 (1981). — Li perchlorate hydrate, prepd. by treating
dil. HClO_4 with Li_2CO_3 , is converted to the ammoniate by
passing dried NH_3 through the melt. The formula is
 $\text{LiClO}_4 \cdot \text{NH}_3$ (at 25°). It yielded well-defined and re-
producible current-voltage curves. The slope of the
residual current was negligible. Decompos. occurred at a
more neg. potential (-1.7 v.) than for any other liquid am-
moniates studied. Waves are shown for Pb^{++} , Zn^{++} ,
and Cd^{++} at temps. above room. Reduction of Pb^{++}
was reversible, Zn^{++} irreversible, and Cd^{++} reversible
only at higher temps. Paul D. Ger-

HUBICKI, W.; MATYSIK, J.

Oscillopolarographic behavior of platinum metals in the
anhydrous NH_4NO_3 . nNH_3 medium. Chem zvesti 18 no.5/6:403-406 '64.

1. Institute of Inorganic Chemistry, M. Curie-Sklodowska University,
Lublin.

HUBICKI, Wacław, mgr. inż.; STABIK, Jan mgr. inż.

Power tunnel driving for the water dam in Tresna near Żywiec.
Przegl gorn 19 no.5:207-212 My '63.

Hubik, J.

CZECH

Determination of the value of the ergot of moorgrass. CH
Molinia caerulea; Zd. Hlaček and J. Hubik (Univ. ①
 Prague. *Časopis Českého Lékařského Spol.* 40-41 (1950).
 Cuen. *Zentr.* 1951, 11, 1923-30. - Colorimetric detn. of the
 alk. content of the ergot of moorgrass (cf. Smith, C.A.
 42, 31 1954) showed a total alkaloid content of 0.505% with
 an uncal. total alkaloid ratio of 0.522 to 4.78. M. G. M.)

Magazine equipment on single-spindle automatic lathes. Stroj
vyr IP no. 12 518 750 0 '64.

1. Kuvcevat National Enterprise, Serimovo Ust.

HUBIK, J.

The effect of the temperature on alkaloids in ergot. Cas. cesk. lek.
Ved. priloha. 63 no.7-8:89-105. 1950. (CML 20:4)

CA HUBIK, J.

17

N. 11.
The content of arulenogens in water preparations of
camomile. Z. Blahk and J. Hubik (Univ. Prague).

Czechoslov. farm. 1, 170-0(1952).—Arulenogens (I) were
detd. in various water preps. From the ground-up plant
(60%) and from the unground plant 48% of the I were ob-
tained by the extn. In an extn. the best relation between
drug and water is 5:250 (by wt.), and the extn. lasting 15
min. Dagmar Hubiková

CH

Pharmaceutica - ramensis
Perfumia 17

The content of azulenogens in water preparations of camomile. II. Azulenogens in infusions, macerates, and extracts prepared by digestion. Z. Blátek and J. Hubák (Univ. Prague). *Czechoslov. farm.* 1, 340-3(1963); ref.

C.A. 46, 10544i. -- In infusions the content of azulenogens (I) diminishes in accordance with the prolongation of time of boiling. In macerates neither the temp. nor the time of extrn. has any influence on the content of I. D. H.

HUBIK, J.

Method of determination of saponin drugs. Cesk. farm. 1 no.9:529-532
1952. (CML 23:4)

CA

H. J. K. V.

17

- Variation in the content of anisogenic compounds in the
flower of *Matricaria chamomilla* during the course of the
day. Z. Blazek and J. Hubik (Charles-Univ., Prague).
Pharmazie 7, 180-2(1952); cf. following abstr.—A no. of
samples of different origin, taken at different times of day,
were dried, distilled, and anisole (I) was detd. in the distil-
lates. During dry, sunny periods, I content was at a max.
between noon and 1 p.m. and again at 1 a.m. and at a min.
at 7 p.m. Edward H. Sheers

Chemical Abstracts

Vol. 48 No. 5

Mar. 10, 1954

Pharmaceuticals, Cosmetics, and
Perfumes

The influence of temperature and manner of storage on the content of azulene in the infusion of camomile. Z. Blazek and J. Hubik (Univ. Prague). *Českoslov. farm.* 2: 15-17(1953); cf. C.A. 47, 5071b.—The azulene was found most stable at 4°; their decompn. increased at higher temps., up to 40°.

D. Hubiková

Hubik, J.

Blásek, Z., Kučala, M., and Hubík, J.: Léčivé Rostliny
ve Sběru a v Kultuře. Prague: Z. Nakladatelství. 1953.
Reviewed in *Forschung* 9, 376(1954).

(2)

VACEK, Jan; HUBIK, Josef

II. national conference of the pharmaceutical section of the
Czechoslovak medical association J.E. Purkyne. Cesk. farm. 3
no.9:297-300 Nov 54.

(PHARMACY
in Czech., conf.)

KINDRA, A.; HUBIK, J.

Conference of the section of pharmacy of the J.E. Purkyně
Czechoslovakian Medical Society in Luhacovice. Cesk.farm.
4 no.6:280-282 JI. '55.
(PHARMACY,
in Czech.,conf.)

CZECHOSLOVAKIA

HUBIK, J., Dr., Magister of Pharmacy, Drugs Control State Institute (Statni ustav pro kontrolu leziv), Prague.

"Saponins. I. Properties, Identification, and Determination"

Prague, Ceskoslovenska Farmacie, Vol XII, No 6, July 1963, pp 316-329.

Abstract: The paper contains no original information. It describes properties of saponins, their classification, identification in drugs, and methods of determination (physical, chemical and biological methods). A brief evaluation of the methods described is given. Two-hundred and eighty-eight references, including 2 Czech, 1 Slovak, and 5 Russian.

HUBIK, J.

Saponins. I. Importance, methods of identification and determination. Cesk. farm. 17 no.6:316-329 JI '63.

1. Statni ustav pro kontrolu leci, Praha.
(SAPONINS) (CHEMISTRY, PHARMACEUTICAL)
(HEMOLYSIS)

HUBIK, J., dr. PhMr.,(Praha 10, Srobarova 48)

Determination of the acid value of benzoin using conductometric titration. Cesk. farm. 14 no.8:425-427 0 '65.

1. Statni ustav pro kontrolu leziv, Praha. Submitted June, 14, 1965.

ZATHURECKY, L.; KRUPA, V.; ROCHOVA, M.; HUBIK, J.

Stability of the fat in wool in the presence of some anti-oxidants. Cesk. farm. 14 no.1:2-8 Ja '65

1. Farmakologicky ustav Ceskoslovenskej akademie ved,
Pracovisko Bratislava.

JURECEK, M.; HUBIK, M.; VECERA, M.

Identification of organic compounds. Part 34: Identification of aliphatic ether. Coll C₈ Chem 1458-1467 My '60.

1. Institut für analytische Chemie, Technische Hochschule für Chemie, Pardubice und Forschungsinstitut für organische Synthesen, Pardubice-Rybitví.

HUBIK, Rudolf, Assistant of the Institute of Microbiology VSV.

Sixth Congress of Czechoslovak Microbiologists. Cas. česk. vet.
5 no.20-21:535-539 10 Nov 50. (CML 20:4)

ROBIL, Rudolf, MDr.

Cultivation of foot and mouth disease virus on cattle tongue
mucous membrane kept alive according to the Frenkel method.
Veter medicina 8 no.3:153-164 My '63.

1. Bioveta National Enterprise, Terezin. Director of the Enterprise
[MVDr.] Rudolf Dombek.

CZECHOSLOVAKIA

HUBIK, R.; LAZNICKA, F.; BAREK, B.; Bioveta, National Enterprise
(Narodni Podnik), Terezin.

"A Concentrated Saponin Vaccine Applied Against the Foot-and-Mouth Disease. I. Production and Study of the Effectiveness of a Mono-valent Saponin Vaccine Against Foot and Mouth Disease."

Prague, Veterinarni Medicina, Vol11, No 5, May 66, pp 295 - 302

Abstract [Authors' English summary modified]: An inactivated mono-valent saponin vaccine was prepared from foot and mouth virus in vitro; this vaccine establishes an immunity in adult cattle for 3 months. The immunity to infection lasts for 4-5 months, but the content of SM antibodies begins to decrease after 3 months. Re-vaccination should be carried out 2-3 months after the preceding vaccination. The vaccine is produced in vitro. 4 Figures, 17 Western references. (Manuscript received 30 Dec 65).

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HUBIK, Rudolf

CZECHOSLOVAKIA

POLAK, Ladislav

MVDr

MZLWH, Prague

Prague, Veterinarství, No 11, Nov 62, pp 324-325.

"Present Epizootic Aphtha Type SAT 1 in the Near East and Europe"

Co-author:

HUBIK, Rudolf, MVDr, Bioveta, Terezin

CZECHOSLOVAKIA

HOBIK, Rudolf, Dr of Veterinary Medicine, Bioveta National Enterprise, Terezin, Rudolf DOMBEK, director.

"Cultivation of the Virus of the Foot-and-Mouth Disease on Surviving Mucous Membranes From Cattle Tongues By Means of Frenkel's Method"

Prague, Veterinarni Medicina, Vol 8 (36), No 3, May 1963, pp 153-164.

Abstract [Author's German summary, modified]: The virus of the foot-and-mouth disease was adjusted to the new type of culture by a gradual addition of the original natural virus in three, or eight to ten stages. Growth curves of the virus were determined. The immunization value of the virus produced by this method was proved by means of experimental vaccines administered to cattle. Tables and graphs. Thirty-four references, including 2 Czech.

1/1

HUBINSKY, Jan

Melioracie. Docasna ucebna pomocka pre posluchacov Agronom. fakulty VSP. (Ameliorations; a temporary teaching aid for the students of the Agronomic Faculty of the College of Agriculture. a university textbook. illus., bibl., tables) Bratislava, Slov. vyd. podohosp. lit., 1957. 162 p. Vol. 169 of the series Ucebnice (Textbooks).

Bibliograficky katalog, CSR, Slovenske knihy, Vol. VIII. 1957. No.9. p.281.

HUBKA J.

HUBKA J., DRASNAR J.

Narcamon Anesthesia in gynecological operations of short duration.
Cesk. gyn. 15:4-5 1950. p. 374-81

1. Of the Third Gynecological and Obstetrical Clinic. (Head —
Prof. Jiri Trapl, K. D.), Charles University, Prague.

CLML 19, 5, Nov., 1950

HUBKA, J.

Suction from the smoke box to the slide valves and cylinders. p. 62. February 16, Rumanian Railroad Employees Day; the 20th anniversary of the big strike of railroad workers in Grivica. p. 63. Progress of Rumanian railroad transportation since the liberation. (To be contd.) p. 64.
(ZELEZNICE., Vol. 3, no. 3, Jan. 1951, Czechoslovakia)

SO: Monthly List of East European Accession, Vol. 2 #8, Library of Congress,
August 1953, Uncl.

SILVAY, J.; SISKÁ, K.; HUBEK, M.; SUJANSKY, E.

Hematological changes in extracorporeal blood circulation in experimental conditions. Bratisl. lek. listy 44 no.4:223-229 '64.

1. Oddelenie experimentálnej chirurgie Ústavu experimentálnej medicíny SAV; vedúci: akademik CSAV K.Siská.

*

HUBKA, M.; SUJANSKY, E.; SILVAY, J.; FEDELESOVA, M.; ZIEGELHOFFER, A.

Current status of the problem of artificial asystoles. Bratisl.
lek. listy 43 Pt. 2 no.4:185-189 '63.

1. CSAV - Oddelenie experimentalnej chirurgie Ustavu experi-
mentalnej mediciny SAV v Bratislave, veduci akademik CSAV K.
Siska.

(HEART ARREST) (HEART SURGERY)
(HEART, MECHANICAL) (HYPOTHERMIA, INDUCED)
(POTASSIUM) (MAGNESIUM SULFATE) (NEOSTIGMINE)

HUBKA, M.; FEDELESOVA, M.; ZIEGELHOFFER, A.; SUJANSKY, E.; SILVAY, J.

Changes in glycidic and energy metabolism of the myocardium during artificial asystoles under experimental conditions. Bratisl. lek. listy 43 Pt. 2 no.4:189-196 '63.

1. CSAV - Oddelenie experimentalnej chirurgie Ustavu experimentalnej mediciny SAV v Bratislave, veduci akademik CSAV K. Siska.

(HEART ARREST) (HEART MECHANICAL) (MYOCARDIUM)
(ENERGY METABOLISM) (HYPOTHERMIA, INDUCED)
(CARBOHYDRATE METABOLISM) (GLUTATHIONE)
(ASPARTATE AMINOTRANSFERASE)
(ADENINE NUCLEOTIDES)

HUBKA, M.; ZIEGELHOFFER, A.; FEDELESOVA, A.; SILVAY, J.; SUJANSKY, E.

Changes in the acid-base equilibrium and concentration of cations in artificial asystoles under experimental conditions. Bratisl. lek. listy 43 Pt. 2 no.4:197-204 '63.

1. CSAV - Oddelenie experimentalnej chirurgie Ustavu experimentalnej mediciny SAV v Bratislave, veduci akademik CSAV K. Siska.

(ACID-BASE EQUILIBRIUM)	(HEART ARREST)
(HYPOTHERMIA, INDUCED)	(OXIMETRY) (SODIUM)
(POTASSIUM) (CALCIUM)	(HEART, MECHANICAL)

ZUCHA, J.; GRUNERT, V.; HUEKA, M.

Treatment of malignant brain tumors by perfusion of cytostatics.
Bratisl. lek. listy 44 no.1:46-51 '64.

1. Neurochirurgické oddelenie KUNZ v Bratislave (vedúci: doc.
MUDr. J. Zucha) a Laboratorium experimentálnej chirurgie UEM
SAV v Bratislave (vedúci: akademik K. Siska).

*

KRATOCHVIL, M.; SIMKOVIC, I.; HUBKA, M.; HUTAN, L.

Technic of portacaval anastomosis with Eck's and Pavlov's fistulas
experimental studies. Bratisl. lek. listy 34 no.7:727-740 July 54.

1. Z Ustavu usitej anatomie, prednosta dr. M.Kratochvil, z I.
chirurgickej kliniky, prednosta prof. dr. K.Carsky, a z II. chirurgickej
kliniky LFSSU v Bratislave, prednosta clen corresp. SAV K.Siska.

(FISTULA, experimental,

Eck's & Pavlov, technic of portacaval anastomosis in)
(VEINS, PORTAL SYSTEM, surgery,

portacaval anastomosis in Eck's & Pavlov's fistulas)

(VENAE CAVAE, surgery,

portacaval anastomosis in Eck's and Pavlov's fistulas)

HUBKA, M.

KRATOCHVIL, M.; SIMKOVIC, I.; HUBKA, M.; HUTAN, L.

Problem of utilization of nitrogen from protein hydrolysates.
Bratisl. lek. listy 34 no.7:741-757 July 54.

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(NITROGEN, metabolism,

utilization from protein hydrolysates in dogs, determ. with Eck's & Pavlov's fistulas)

(PROTEINS,

hydrolysates, utilization of nitrogen from protein hydrolysates, determ. with Eck's & Pavlov's fistulas)

SIMKOVIC, J.; HUBKA, M.; KOSTELINY, J.; SCHNORRER, M.

Effect of hypothermia on circulation. Polski tygod. lek. 13 no.31:
1181-1187 4 Aug 58.

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w Bratyslawie; kierownik Akademii DAV prof. dr K. Siska. Adres: Poznan,
ul. Szkolna 8/12. Doc. dr Jan Moll.

(HYPOTHERMIA, eff.

on blood circ. in dogs (Pol))

(BLOOD CIRCULATION, physiol.

eff. of hypothermia in dogs (Pol))

HUBKA, Michal

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(MIRA 15:10)

(HEART FAILURE)

(HEART MUSCLE)

(CARBOHYDRATE METABOLISM)

1014
CSO: 2000-5

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SMRECHANSKIY, V. [Smrecansky, V.]; SHNORER, M. [Snorer, K.]

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khirurgii (zav. - akad. K.Shishka) Instituta eksperimental'noy
meditsiny Slovatskoy akademii nauk.

(PERFUSION PUMP (HEART))

НУБКА 1н.

- [illegible]

HUBKA, M. (DR.)

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HUBKA, M.; ONDROUGHOVA, D.

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nosta clen koresp. CSAV K. Siska.

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(POSTOPERATIVE CARE)

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(HYPOTHERMIA, INDUCED)

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K. Siska.

(AORTIC VALVE DISEASES) (HEART SURGERY)
(HEART, MECHANICAL)

SILVAY, J.; HUBKA, M.; SUJANSKY, E.

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(HEART, MECHANICAL)	(HEART ARREST)
(LEUKOCYTE COUNT)	(ERYTHROCYTE COUNT)
(HEMOGLOBINOMETRY)	(HEMATOCRIT)
(BLOOD PLATELETS)	(CORONARY VESSELS)
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(ISOLATION PERFUSION) (HEART MECHANICAL)
(ANTINEOPLASTIC AGENTS) (CYCLOPHOSPHAMIDE)
(BRAIN NEOPLASMS)

HUBKA, M.; SISKÁ, K.; BOLF, J.; SUJANSKY, E.; SILVAY, J.

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mentalnej medicíny SAV v Bratislave, veduci akademik CSAV
K. Siska. CSAV - Ustav merania a meracich pristrojov, riaditel'
akademik L. Kneppo.

(HEART VALVES) (AORTIC VALVE) (HEART SURGERY)
(HEART, MECHANICAL) (ARTIFICIAL ORGANS)

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(AORTIC VALVE) (HEART SURGERY)
(HEART, MECHANICAL) (ARTIFICIAL ORGANS)

FEDELESOVA, M.; ZIEGELHOFER, A; HUBKA, M.; Technicka spolupraca:
CERNUSAKOVA, M.; HROCHOVA, L.; BRICHTOVA, A.

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K. Siská, DrSc).

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(riaditel akademik Ceskoslovenske akademie ved K. Siska).

L 35378-66

ACC NR: AP6026850

SOURCE CODE: CZ/0060/66/000/002/0078/0080

AUTHOR: Klesnil, Svatopluk (Lieutenant colonel; Doctor of medicine); Hubka, Stanislav—
Gubka, S. (Lieutenant colonel; Doctor); Brzokoupil, Oldrich (Major; Doctor of medicine)

ORG: Military Hospital, Olomouc (Vojenska nemocnice)

TITLE: Medical evacuation of soldiers suffering from spinal disorders under field conditions ²² [This paper was presented at the Armed Forces Conference held at the Military Hospital in Olomouc on 16 October 1964/]

SOURCE: Vojenske zdravotnicke listy, ^{Vol 25} No. 2, 1966, 78-80

TOPIC TAGS: army medicine, bone disease, therapeutics

ABSTRACT: In a military ambulatory hospital out of 300 patients treated in 1964, 41% suffered from spinal disorders. As during periods of hostilities the load on a soldier would be increased, the authors assume that the number of soldiers needing medical help would increase, and therefore a study of the means by which they could be sent to military hospitals was made. All cases of tumors, or chronic inflammation of spinal discs should be sent to military hospitals. Chiropractic treatment in field hospitals should be made available. Details of this treatment are discussed.

[JPRS: 36,834]

SUB CODE: 06 / SUBM DATE: none

Card 1/1 *HH*

UDC: 356.33: 616.711-06-08

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218 Mr '65.

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(MIRA 18:10)

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DIVIS, Z.; VIDMAROVA, H.; DVORAKOVA, J.; HUBKOVA, M.

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prof. dr. B. Spacek Ustav pro choroby obehu krevniho v Praze,
prednosta doc. dr. J. Brod. Katedra patologicke anatomie a
mikrobiologie fakulty detskeho lekarstvi KU v Praze, prednosta
prof. dr. V. Kubelka.

(ESCHERICHIA COLI INFECTIONS) (SEPTICEMIA)
(PYELONEPHRITIS) (URINARY TRACT INFECTIONS)
(KIDNEY)

BOLESLAV, Frantisek, inz. (Gottwaldov); HUBL, Frantisek (Malenovice)

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RYKOWSKI, H.; PRASZALOWICZ, B.; KAZIMIERCZAK, J.; PANASEWICZ, J.; HUBL, S.

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(HYPOTHERMIA, experimental,

in heart surg., prev. of ventric. fibril. (Pol))

(HEART, surgery,

exper. bloodless with hypothermia, prev. of ventric. fibril. (Pol))

(VENTRICULAR FIBRILLATION, prevention and control,

in exper. heart surg. with hypothermia (Pol))

RYKOWSKI, Henryk, PRASZAKOWICH, Bronislaw, KAZIMEIRCZAK, Jerzy, PANASEWICZ,
Jozef, HUSL, Stanislaw, DAROCHA, Tadeusz

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ventricular fibrillation and cardiac arrest. Polski tygod.lek.
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z Oddz. Chir. Inst. Hematologii; kier., doc dr. A. Trojanowski i z
Zakl. Fizjopatologii Inst. Hematologii; kier. dr. J. Panaszewicz.
Adres autora: Warszawa, Nowolipki 15 m. 33, 62, 46.

(HEART, surgery,

exper. open heart surg. with hypothermia, prev. of
cardiac arrest & auric. fibrill (Pol))

(CARDIAC ARREST, prevention and control,

in exper. open heart surg. with hypothermia (Pol))

(AURICULAR FIBRILLATION, prevention and control,

same (Pol))

(HYPOTHERMIA, experimental,

in open heart,surg., prev. of cardiac arrest & auric.
fibrill. (Pol))

RYKOWSKI, Henryk; JWOCZYŃSKI, Jan; PANASEWICZ, Jozef; JARKOWSKA, Maria; MLJALSKA, Krystyna; HUBL, Stanislaw

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(HEART, surgery,

exper. open heart surg. in hypothermia, controlled cardiac-arrest (Pol))

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(MIRA 17:3)

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GOSZTONYI, Sandor; LEHR, Ferenc, a muszaki tudományok kandidátusa;
FICHTNER, Kurt; MARECKI, Jacek, prof., dipl. ing. (Lengyelország);
WRESNIEWSKI, Romuald; BURSZTYNSKI, Janusz; HUBNER, Ewald;
KIEFER, Erich; BOIE, Werner, prof., dr. ing. (Német Demokrati-
kus Köztársaság); BOSNIC, Cedomir (Jugoszlávia); ZILBER,
Aleksander (Lengyelország); GRUBER, S.M. (Anglia); STANCESZKU,
Ian, prof. (Románia); BONKALO, Tamas, dr.; ENDRENYI, Sandor;
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exper., simple technic for isolation of ascending aorta
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(TOXOPLASMOSIS, epidemiol.

in domestic & wild animals in Czech., serol. diag. (Cz))

(ANIMALS, dis.

toxoplasmosis in domestic & wild animals in Czech., serol. diag. (Cz))

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(TOXOPLASMOSIS epidemiol.)
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HAVLIK, Otto: HUBNER, Jiri

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(TOXOPLASMOSIS transp.)

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(TOXOPLASMOSIS veterinary) (ZOOZOSES)

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(LEPTOSPIROSIS experimental)
(OXYTETRACYCLINE pharmacol)
(CHLORTETRACYCLINE pharmacol)

~~ZATSEBA~~, Milan; HUBNER, Jiri; POKORNY, Jan

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SEEMAN, Jiri; ZASTERA, Milan; POKORNY, Jan; HUBNER, Jiri

Epidemiological examination of the glandular form of toxoplasmosis.
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K. Raska.

(TOXOPLASMOSIS)

(LYMPHADENITIS)

FENCL, F.; HUERNER, J.

Sabin-Feldman reaction in ophthalmology. Sborn. lek. 66 no.8:
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university v Praze (prednosta: prof. dr. E.Dienstbier, DrSc)
a Ústav epidemiologie a mikrobiologie v Praze (reditel: prof.
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vyzkumny veterinarni ustav, Praha.